

L Number	Hits	Search Text	DB	Time stamp
1	0	("((join\$ or bond\$) near4 film) same (photograph\$ or movie\$)).PN.	USPAT; US-PGPUB	2004/06/23 16:52
2	0	("(((join\$ or bond\$) near4 induction) near4 film) same (photograph\$ or movie\$)).PN.	USPAT; US-PGPUB	2004/06/23 16:53
3	0	("(join\$ or bond\$) and induction and film and (photograph\$ or movie\$)).PN.	USPAT; US-PGPUB	2004/06/23 16:54
4	0	("(join\$ or bond\$) and induction and film and (photograph\$ or movie\$)).PN.	USPAT; US-PGPUB DERWENT; IBM_TDB	2004/06/23 16:54
5	2	((join\$ or bond\$) near4 induction) near4 film) and (movie or photograph\$)	USPAT; US-PGPUB	2004/06/23 16:55
6	0	((join\$ or bond\$) near4 induction) near4 film) and (movie or photograph\$)	EPO; JPO; DERWENT; IBM_TDB	2004/06/23 16:56
7	4	(join\$ or bond\$) and induction and film and (movie or photograph\$)	EPO; JPO; DERWENT; IBM_TDB	2004/06/23 16:58
8	4026	(join\$ or bond\$) and induction and film and (movie or photograph\$)	USPAT; US-PGPUB	2004/06/23 17:03
9	10	((join\$ or bond\$) with induction) same film) and (movie or photograph\$)	USPAT; US-PGPUB	2004/06/23 17:03
10	8	((join\$ or bond\$) with induction) same film) and (movie or photograph\$) not (((join\$ or bond\$) near4 induction) near4 film) and (movie or photograph\$))	USPAT; US-PGPUB	2004/06/23 17:03

L Number	Hits	Search Text	DB	Time stamp
1	33984	"induction heating" or "rf heating"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 17:34
2	14583	susceptor\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 17:35
3	76086	"intermediate layer"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 17:34
4	823	("induction heating" or "rf heating") same susceptor\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 17:34
5	0	"intermediate layer" same (("induction heating" or "rf heating") same susceptor\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 17:34
6	161	susceptor\$ adj layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 17:35
7	4	(susceptor\$ adj layer) same ("induction heating" or "rf heating")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 17:35